

ABSTRACT OF THE DISCLOSURE

Nonaqueous compositions formulated for spray application to a substrate wherein the composition contains a foam-reducing quantity of at least one base-catalyzed reaction product comprising the following reactants:

- 5 A) at least one compound of formula I



wherein each X group is a halogen atom or one X group is a halogen atom and two X groups represent an epoxy oxygen atom, which is attached to two adjacent carbon atoms in the R^1 group to form an epoxy group, and R^1 is an alkanetriyl group containing
10 from 3 to 10 carbon atoms; and

- B) at least one compound having the formula II



wherein R^2 is a substituted or unsubstituted, saturated or
15 unsaturated, organic group having from 1 to 36 carbon atoms; X is
-O-, -S-, or -NR³- where R^3 is hydrogen or a C₁-C₁₈ alkyl group;
each AO group is independently an ethyleneoxy, 1,2-propyleneoxy,
or 1,2-butyleneoxy group, n is a number of from 0 to 200; and Y is
hydrogen, or Y can be a mercapto group or an amino group or a
20 C₁-C₆ alkylamino group in place of a terminal -OH group,
provided that when Y is mercapto or an amino group or a C₁-C₆
alkylamino group, n is at least 1;

wherein the mole ratio of the linking compound A) to B) is from 0.1:1
to 5:1; and methods for their application.